

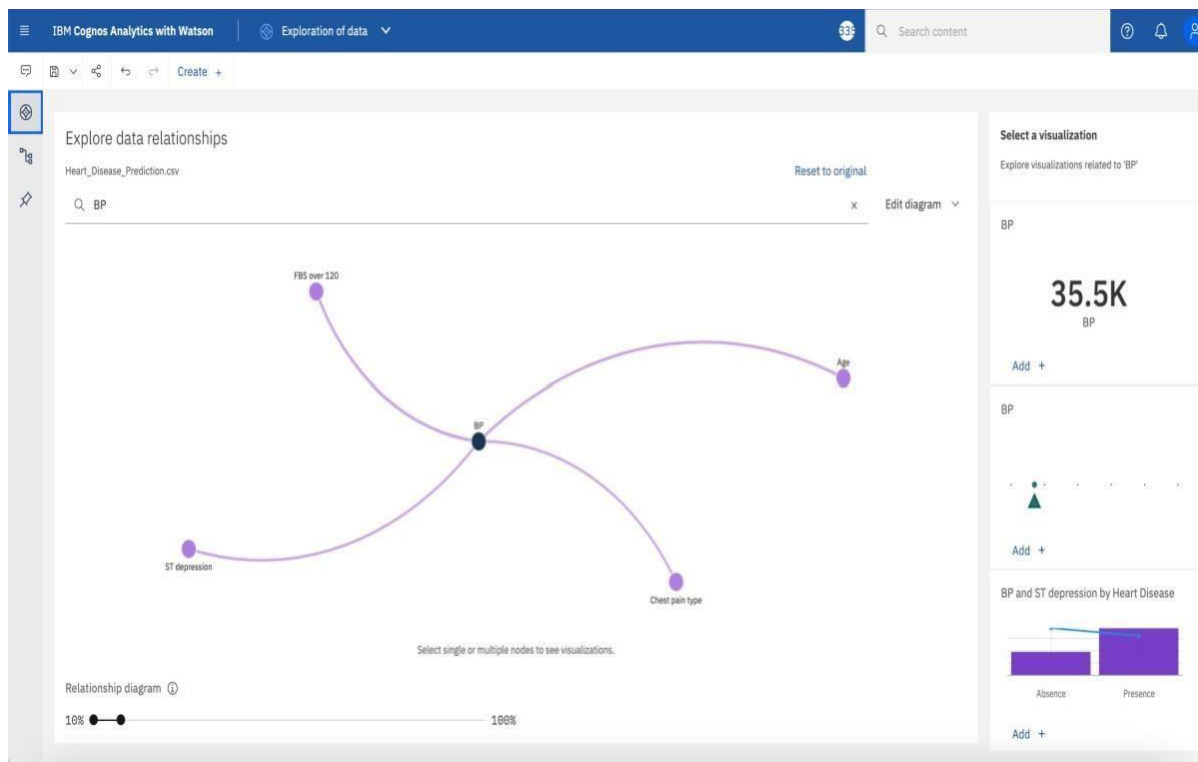
Visualizing and Predicting Heart Diseases with an Interactive Dashboard

| | |
|--------------|-------------------------------------------------------------------------|
| Date | 15 September 2022 |
| Team ID | PNT2022TMID19891 |
| Project Name | Visualizing and Predicting Heart Diseases with an Interactive Dashboard |

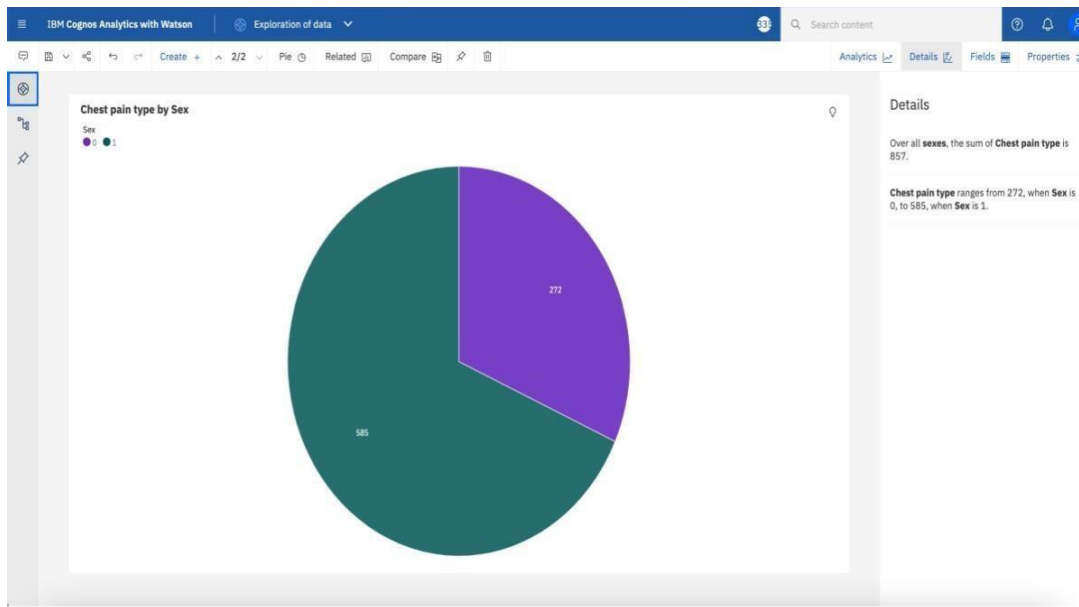
Exploration of Data :

Exploration of Data relationships among the values is presented along with plotting of Average Age for different Chest Pain Types. For visualizing it, we will require the following data:

- Sex
- Age
- Chest Pain Type



Chest Pain Type by Sex



From the above graph, we can observe that among disease patients, male are higher than females.

Chest Pain Type by Age

